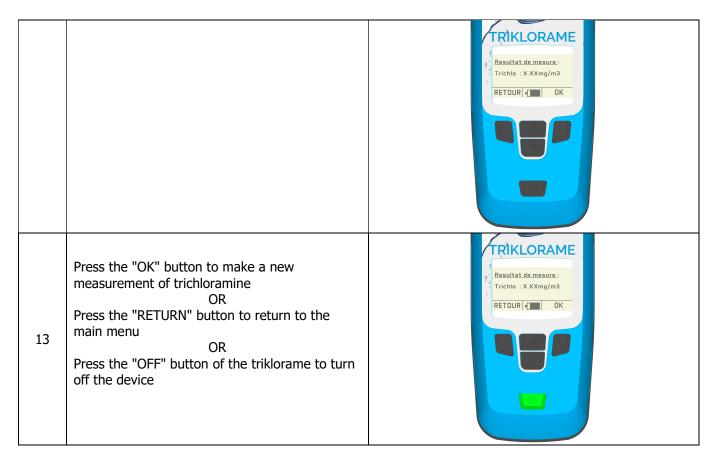
9	Select "Trichloramine measurement" with the up and down arrows then press the "OK" button From there, follow the steps indicated by the trikloram device	Mesure trichloramine Etalonnage blanc Reglages OK
10	Insert the measuring cuvette into the trikloram and press the "OK" button	Push the cuvette to the maximum
		Insérer la fiole préparée Appuyer sur OK pour lancer la mesure RETOUR TOK
11	Use the up and down arrows to enter the exposure time then press the "OK" button once each digit is selected	TRIKLORAME Saisir le temps d'exposition Q'Ih88min RETOUR OK
12	Read the value of trichloramine in the air	



3) Interpretation of the result

The measurement scale will depend on the exposure time.

After a minimum exposure time of 1h30, trichloramine can be measured.

Scale of measurement according to the exposure time:

- Exposure time <2h: 0.3 ~ 5mg/m³ (WARNING: on a short exposure time the measurement will be very sensitive to pollution during handling).
 - Case 1 : trichloramine <0.3mg/m³: the trikloram will indicate that the value is <0.3mg/m³ and will not be able to display the exact value.
 - \circ Case 2 : 0.3 <trichloramine <5mg/m³: trikloramate will indicate the value at $\pm 0.1 mg/m3$
- Exposure time > or = to 2h: 0 ~ 2mg/m³
 - \circ Case 1 : 0 < trichloramine < 2mg/m³: trikloram will indicate the value at ± 0.1 mg/m³
 - Case 2: trichloramine> 2mg/m³: trikloram will indicate that the value is> 2mg/m³ and will not be able to display the exact value



The determination of the trichloramine concentration may vary due to external pollution during handling (examples: postilion, finger on sampling sample, tweezers tweezer, vat analysis, syringe not or poorly washed before analysis ...)

The influence of external pollution reduces with the increase of the duration of exposure.

4) Error messages

"Error: trichloramine concentration below the measurement scale":

This message may appear if:

- the measurement made at a trichloramine level which is too low and is not within the minimum measuring range that can be measured
- the analysis cuvette is poorly positioned in the trikloram and contacts with the electrodes are not well done
 - o Reposition the cuvette, the cork must fit perfectly into the intended housing

"Error: Trichloramine concentration above the measurement scale":

This message may appear if:

- the measurement carried out has a trichloramine level that is too high and is not within the maximum measuring range that can be measured
- the analysis tank has been polluted
 - o Clean the analysis tank by rinsing 3 times with deionized water

For any other value, contact the SYCLOPE Electronique technical department